

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

(Use several sheets if necessary)

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3502-1105

Application No.
10/579 393

Applicant:

Filing Date:
May 15, 2006

Group Art Unit: 1656
~~Unassigned as yet~~

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

~~"Thermodynamic and structural consequences of flexible loop deletion by circular permutation in the streptavidin biotin system," Chu, et al., Protein Science, Vol. 7, No. 4, April 1998, pp. 848-859, XP002316238.~~

~~"Rotational design of an active avidin monomer," Laitinen et al., Journal of Biological Chemistry, Vol. 278, No. 6, Feb. 7, 2003, pp. 4010-4014, XP002316239.~~

~~"Enhancing the thermal stability of avidin," Nordlund et al., Journal of Biological Chemistry, Vol. 278, No. 4, January 24, 2003, pp. 2479-2485, XP002973647.~~

~~"Chicken avidin-related proteins show altered biotin-binding and physico-chemical properties as compared with avidin," Laitinen et al., Biochemical Journal, Vol. 363, 2002, pp. 609-617, XP002973648.~~

~~"Construction of a dual chain pseudotetrameric chicken avidin by combining two circularly permuted Avidins," Nordlund et al., Journal of Biological Chemistry, Vol. 279, No. 35, August 27, 2004, pp. 36245-36250, XP002346240.~~

EXAMINER:

DATE CONSIDERED

07/19/2010

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* Abstract provided for the Examiner's convenience

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.M./